

Get a Clue!

Draw a line to match each problem with its clue. Then solve.

1. Scott's family is driving 85 miles to the beach. They stop for gas after 30 miles. How many more miles do they have to drive?

55 miles

2. Rachel's dance class is 90 minutes long. She has been in class for 68 minutes. How many more minutes are left for class?

_____ minutes

3. Tony and his mom are driving 18 miles to the park. After 9 miles they make a left turn at the light. How many more miles do they have to drive?

_____ miles

4. Kelly practiced the piano for 48 minutes on Tuesday. On Wednesday she practiced for 31 minutes. How much longer did Kelly practice on Tuesday?

_____ minutes

I am a problem with large numbers. I need to be regrouped. A calculator might make me easy to solve.

I am a problem with a 2-digit number and a 1-digit number. I might be easy to show with base ten blocks.

I do not need regrouping. I could be easy to solve with paper and pencil.

I am a problem with a number to subtract that has tens and no ones. This makes it easy to count back.

Get a Clue!

Draw a line to match each problem with its clue. Then solve.

1. Scott's family is driving 85 miles to the beach. They stop for gas after 30 miles. How many more miles do they have to drive?

55 miles

2. Rachel's dance class is 90 minutes long. She has been in class for 68 minutes. How many more minutes are left for class?

22 minutes

3. Tony and his mom are driving 18 miles to the park. After 9 miles they make a left turn at the light. How many more miles do they have to drive?

9 miles

4. Kelly practiced the piano for 48 minutes on Tuesday. On Wednesday she practiced for 31 minutes. How much longer did Kelly practice on Tuesday?

17 minutes

I am a problem with large numbers. I need to be regrouped. A calculator might make me easy to solve.

I am a problem with a 2-digit number and a 1-digit number. I might be easy to show with base ten blocks.

I do not need regrouping. I could be easy to solve with paper and pencil.

I am a problem with a number to subtract that has tens and no ones. This makes it easy to count back.